

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) Plumbing spout device (4) comprising a mounting sleeve (7) having an external thread, which is connected to a water spout, having an internal tread, of a plumbing water spout fitment (1) via a screw, ~~clip, detent, adhesive, or weld~~ connection, and also with a jet-regulating device (5), with an attachment screen (6) being connected upstream of the jet-regulating device in a direction of flow and with the jet-regulating device (5) being provided as a perforated plate and having a perforated area at least in a partial region thereof, an outflow-side jet-regulating device (5) is arranged on a spout-side sleeve end region of the mounting sleeve (7) and the jet-regulating device (5) is formed in one piece on the mounting sleeve (7), the spout device (4) has a contoured outer outline and/or a contoured outflow end side tool attachment surface for a tool insert.

2. (Previously presented) Spout device according to claim 1, wherein a screen-like or grating-like insert part or functional element is connected between the attachment screen (6) and the jet-regulating device (5).

3. (Previously presented) Spout device according to claim 1, wherein the attachment screen (6) is connected directly upstream of the jet-regulating device (5) without an intermediate connection of other installation parts or functional units.

4. (Cancelled)

5. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein a

throughput regulator or a throughput limiter is connected upstream of the attachment screen (6) in the direction of flow.

6. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein the attachment screen (6) directly contacts a supply side of the jet-regulating device (5) at least with an outer edge region thereof.

7. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein the attachment screen (6) has a conical shape.

8. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein a housing neck (8) connected downstream of the jet-regulating device (5) on the outlet end of the spout device (4) is provided for forming a jet.

9. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein the jet-regulating device (5) is connected to the mounting sleeve (7) via a weld, adhesive, clip, or screw connection.

10. (Cancelled)

11. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein the outflow end side of a spout device has contouring formed from end-edge projections and recesses, such that the recesses of the spout device held in a spout fitment are used as tool attachment surfaces for the projections of another spout device that can be used as a tool insert.

12. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein

the perforated area of the jet-regulating device formed as the perforated plate has a honeycomb-like structure.

13. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein the perforated area of the jet-regulating device is divided by approximately radial longitudinal walls and approximately concentric peripheral walls into approximately circular segment-like throughput holes.

14. (Currently amended) Spout device according to ~~one of claims~~ claim 1, wherein the spout device is embodied as a jet regulator, jet disrupter, or flow straightener.